

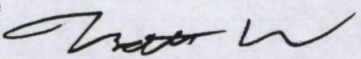


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060


Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol 84374-R	Page 1 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00069487	SEE 54555	Old	
81-1	Acute Oral Tox-Rat	00110395	BASF Corporation	Old	
81-1	Acute Oral Tox-Rat	00148021	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	00043347	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00110395	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	41288801	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00043347	BASF Corporation	Old	
81-4	Primary Eye Irritation	00104220	BASF Corporation	Old	
81-4	Primary Eye Irritation	00110395	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00104220	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00148025	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

Compared to the 9/28/01 Data Matrix for ~~54555~~ 54555-2. 
The primary effort was on MRID Nos.

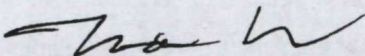


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 2 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product Duo Max		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00069492	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501 ✓	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902 ✓	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802 ✓	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803 ✓	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804 ✓	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003 ✓	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404 ✓	Alzchem Trostberg GMBH	Old	
83-1	104 Week Carcinogenicity Study-Mouse	41566502	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

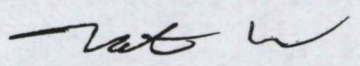


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 3 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinke Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity	00148033	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	00148034	Alzchem Trostberg GMBH	Old	
84-2	Chromosomal Aberration	00148035	Alzchem Trostberg GMBH	Old	
84-2	Mutagenicity	00148036	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	40389607 ✓	Alzchem Trostberg GMBH	Old	
84-2	Salmonella Mutation Assay	40389608	Alzchem Trostberg GMBH	Old	
84-2	Cytogenetic Assay	40389609	Alzchem Trostberg GMBH	Old	
84-2	Mouse Micronucleus Assay	40389610	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	00148037	Alzchem Trostberg GMBH	Old	
85-1	General Met of Hydrogen Cyanamide-Rat and Human	40748702	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	42178407 ✓	Alzchem Trostberg GMBH	Old	
85-3	Dermal Absorption of 14C-Cyanamide in Rat	41504004 ✓	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

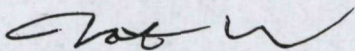


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 4 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Oncogenicity	00148030	Alzchem Trostberg GMBH	Old	
83-2	80 Week Carcinogenicity	41390502 ✓	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	41566502 ✓	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	42178405	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	00148031	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	41288805 ✓	Alzchem Trostberg GMBH	Old	
83-3	Rat Teratology	41288806 ✓	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	40389602 ✓	Alzchem Trostberg GMBH	Old	
83-4	Spontaneous Malformations-Rat	40389603	Alzchem Trostberg GMBH	Old	
83-4	Incidences of Tumors	40389604	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-3 month study-Rat	40389605	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-12 Month Study-Rat	40389606	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-24 month study-Rat	40436101	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	41566504 ✓	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 5 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
71-1	Avian Acute Oral- Bobwhite Quail	00153783	Alzchem Trostberg GMBH	Old	
71-1	Avian Acute Oral- Mallard	00153784	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	00153785	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Mallard	42178401	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	42178402 ✓	Alzchem Trostberg GMBH	Old	
72-1	Acute Toxicity- Rainbow Trout	00148043	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox-Fish	00148044	Alzchem Trostberg GMBH	Old	
72-2	Acute Tox- Daphnia	00148046	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox- Bluegill	00153786	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

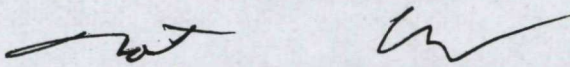


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 6 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis	00148017	Alzchem Trostberg GMBH	Old	
161-2	Photodegradation in water	42178409	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148013	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148014	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	41566505 ✓	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178410 ✓	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178411 ✓	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148016	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211201	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211202	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	41390503 ✓	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178412 ✓	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178413 ✓	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42211203	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

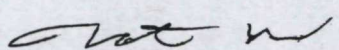


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 7 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinke Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
163-1	Adsorption/Desorption in Soil	42178414 ✓	Alzchem Trostberg GMBH	Old	
163-1	Soil Column Leaching	42178415 ✓	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148015	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148018	Alzchem Trostberg GMBH	Old	
164-1	Field Soil Dissipation of Dormex	42178416 ✓	Alzchem Trostberg GMBH	Old	
132-1	Dislodgeable Foliar Residue	42178408 ✓	Alzchem Trostberg GMBH	Old	
202-1	Drift Concentration from Grapevine Applications	42178424 ✓	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 8 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
122-2	Vegetative Vigor	40380101	Alzchem Trostberg GMBH	Old	
171-4b	Analysis of Cottonseed	00043361	BASF Corporation	Old	
171-4c	Residues on Cotton Seed	00043362	BASF Corporation	Old	
171-4A2	Metabolism in Cotton Plants	00043363	BASF Corporation	Old	
171-5	Reduction of Residue-Cotton seed oil	00043364	BASF Corporation	Old	
171-5	No Residue Petition	00043365	BASF Corporation	Old	
171-4A2	Residue in Plants	00069483	SEE 54555	Old	
171-4C	Residue Summary in Ginned Cotton seed	00110394	BASF Corporation	Old	
171-4C	Residue Study in Grapes	40329902	Alzchem Trostberg GMBH	Old	
171-4C	Storage Stability in grapes	40329903	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40380101	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40748701	Alzchem Trostberg GMBH	Old	
171-4A2	Grape Confirmatory Trial	41288808 ✓	Alzchem Trostberg GMBH	Old	
171-4A2	NOR-Grape	41288809 ✓	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

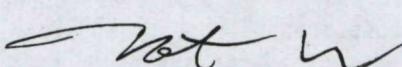


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007		EPA Reg No./File Symbol		Page 9 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinke Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4A2	NOR-Grape	41288810 ✓	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	41288811	Alzchem Trostberg GMBH	Old	
171-4C	Residue Analysis Storage Stability	41288812 ✓	Alzchem Trostberg GMBH	Old	
171-4C	Assessment of Residues in Peaches	41288813 ✓	Alzchem Trostberg GMBH	Old	
171-4C	Determination of Residues in Grapes	41288814 ✓	Alzchem Trostberg GMBH	Old	
171-4C	Confirmation trial-Detn in Grapes	41504005 ✓	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes	41566506 ✓	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes- Ca	41566507 ✓	Alzchem Trostberg GMBH	Old	
171-4A1	Analysis of Cyanamide in Avian Feed	42178403 ✓	Alzchem Trostberg GMBH	Old	
171-4A1	Method Validation in Grapes	42178419	Alzchem Trostberg GMBH	Old	
171-4B	Assessment of Dormex on Bloom in Grapes	42178420	Alzchem Trostberg GMBH	Old	
171-4C	Determinations of Residues in Grapes	42178421	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178422	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178423	Alzchem Trostberg GMBH	Old	
Signature 		Name and Title Dr. Matthew Brooks, Director		Date 5/17/07	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007	EPA Reg No./File Symbol	Page 10 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124	Product DuoMax	

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant		Green Trees and Plants II LLC	Submitted	
63-9	Vapor Pressure		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-6[830.7220]	Boiling Point		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-5	Melting Point		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
Signature	Name and Title			Date	
	Dr. Matthew Brooks, Director			5/17/07	

Need these MRIDs

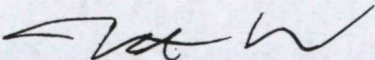


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

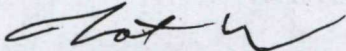
Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007			EPA Reg No./File Symbol		Page 11 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol/Water Partition	00069482	SEE 54555	Old	
63-11	Octanol/Water Partition	41504001	Alzchem Trostberg GMBH	Old	
63-11	Octanol/ Water Partition	42202901 ✓	Alzchem Trostberg GMBH	Old	
63-13	Stability	00069482	SEE 54555	Old	
63-13	Stability	41504001	Alzchem Trostberg GMBH	Old	
63-13	Stability	42202901 ✓	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	00069482	SEE 54555	Old	
63-15	Redox Potential	41504001	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	42202901 ✓	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/17/07

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007		EPA Reg No./File Symbol		Page 12 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Green Trees and Plants II LLC	Submit	
158.167	Discussion of impurities		Green Trees and Plants II LLC	Submit	
158.170	Preliminary Analysis		Green Trees and Plants II LLC	Submit	
157.175	Certified Limits		Green Trees and Plants II LLC	Submit	
158.180	Enforcement Analytical Method		Green Trees and Plants II LLC	Submit	
158.155	Product Identity and Composition		Green Trees and Plants II LLC	Submit	
158.160	Description of Materials used to produce the product		Green Trees and Plants II LLC	Submit	
158.162	Description of Production Process		Green Trees and Plants II LLC	Submit	
Signature 		Name and Title Dr. Matthew Brooks, Director		Date 5/17/07	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007

EPA Reg No./File Symbol

Page 13 of 15

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Need these MRIDs

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-15	Flammability		Green Trees and Plants II LLC	Submitted	
63-16	Explosibility		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-18	Viscosity		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-19	Miscibility		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
63-17	Storage Stability	00148011	Alzchem Trostberg GMBH	Old	
63-17	Storage Stability	42178406 ✓	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	00148011	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	42178406 ✓	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

5/17/07

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007

EPA Reg No./File Symbol

Page 14 of 15

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinke Lane, Clifton VA 20124

Product

DuoMax [End Use Product]

Ingredient	Hydrogen Cyanamide
------------	--------------------

[illegible]



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 17, 2007

EPA Reg No./File Symbol

Page 15 of 15

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124

Product

DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00069490	SEE 54555	Old	
81-2	Acute Dermal Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00148022	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	41566501 ✓	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00069489	SEE 54555	Old	
81-4	Primary Eye Irritation	00148024	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00153782	Alzchem Trostberg GMBH	Old	
81-5	Primary Dermal Irritation	00153781	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807 ✓	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

5/17/07



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007				EPA Reg No./File Symbol		Page 1 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane Clifton VA 20124				Product DuoMax		
Ingredient Hydrogen Cyanamide						
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
81-1	Acute Oral Tox-rat 1977 35073-1	00069487	SEE 54555	Old		
81-1	Acute Oral Tox-Rat 1965 241-107	00110395	BASF Corporation	Old		
81-1	Acute Oral Tox-Rat 1985 5G3283	00148021	Alzchem Trostberg GMBH	Old		
81-2	Acute Dermal Tox-rat 1965 ?	00043347	BASF Corporation	Old		
81-2	Acute Dermal Tox-rat 1965 241-107	00110395	BASF Corporation	Old		
81-2	Acute Dermal Tox-rat 1989 54555-EUP-4	41288801	Alzchem Trostberg GMBH	Old		
81-3	Acute Inhalation Tox-Rat 1977 35073-1	00069488	SEE 54555	Old		
81-3	Acute Inhalation Tox-Rat 1985 5G3283	00148023	Alzchem Trostberg GMBH	Old		
81-4	Primary Eye Irritation 1965 ?	00043347	BASF Corporation	Old		
81-4	Primary Eye Irritation 1965 241-107	00104220	BASF Corporation	Old		
81-4	Primary Eye Irritation 1965 241-107	00110395	BASF Corporation	Old		
81-5	Primary Dermal Irritation 1965 241-107	00104220	BASF Corporation	Old		
81-5	Primary Dermal Irritation 1985 5G3283	00148025	Alzchem Trostberg GMBH	Old		
81-6	Dermal Sensitization 1985 5G3283	00148026	Alzchem Trostberg GMBH	Old		
81-6	Dermal Sensitization 1989 54555-EUP-4	41288807	Alzchem Trostberg GMBH	Old		
Signature			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07	

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

241-107 - inactive
35073-1 - inactive

54555 - EUP-4 inactive



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007

EPA Reg No./File Symbol

Page 2 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124

Product

Duo Max

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00069492	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404	Alzchem Trostberg GMBH	Old	
83-1	104 Week Carcinogenicity Study-Mouse	41566502	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

5/15/07



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007

EPA Reg No./File Symbol

Page 3 of 16

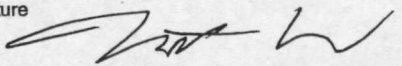
Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00069492	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07



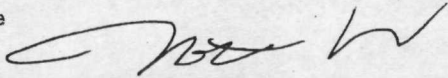
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 4 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity	00148033	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	00148034	Alzchem Trostberg GMBH	Old	
84-2	Chromosomal Aberration	00148035	Alzchem Trostberg GMBH	Old	
84-2	Mutagenicity	00148036	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	40389607	Alzchem Trostberg GMBH	Old	
84-2	Salmonella Mutation Assay	40389608	Alzchem Trostberg GMBH	Old	
84-2	Cytogenetic Assay	40389609	Alzchem Trostberg GMBH	Old	
84-2	Mouse Micronucleus Assay	40389610	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	00148037	Alzchem Trostberg GMBH	Old	
85-1	General Met of Hydrogen Cyanamide-Rat and Human	40748702	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	42178407	Alzchem Trostberg GMBH	Old	
85-1	Metabolism of 14C-Cyanamide in Rat	42906401	Alzchem Trostberg GMBH	Old	
85-3	Dermal Absorption of 14C-Cyanamide in Rat	41504004	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

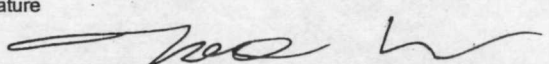


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 5 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Oncogenicity	00148030	Alzchem Trostberg GMBH	Old	
83-2	80 Week Carcinogenicity	41390502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	41566502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	42178405	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	00148031	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	41288805	Alzchem Trostberg GMBH	Old	
83-3	Rat Teratology	41288806	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	40389602	Alzchem Trostberg GMBH	Old	
83-4	Spontaneous Malformations-Rat	40389603	Alzchem Trostberg GMBH	Old	
83-4	Incidences of Tumors	40389604	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-3 month study-Rat	40389605	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-12 Month Study-Rat	40389606	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-24 month study-Rat	40436101	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	41566504	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

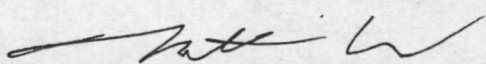


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 7 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis	00148017	Alzchem Trostberg GMBH	Old	
161-2	Photodegradation in water	42178409	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148013	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148014	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	41566505	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178410	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178411	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148016	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211201	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211202	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	41390503	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178412	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178413	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42211203	Alzchem Trostberg GMBH	Old	
162-4	Aerobic Aquatic Metabolism	45382202	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007

EPA Reg No./File Symbol

Page 8 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
163-1	Adsorption/Desorption in Soil	42178414	Alzchem Trostberg GMBH	Old	
163-1	Soil Column Leaching	42178415	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148015	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148018	Alzchem Trostberg GMBH	Old	
164-1	Field Soil Dissipation of Dormex	42178416	Alzchem Trostberg GMBH	Old	
132-1	Dislodgeable Foliar Residue	42178408	Alzchem Trostberg GMBH	Old	
202-1	Drift Concentration from Grapevine Applications	42178424	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

5/15/07



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007

EPA Reg No./File Symbol

Page 9 of 16

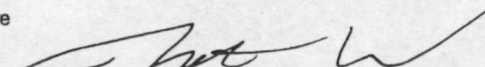
Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
122-2	Vegetative Vigor	40380101	Alzchem Trostberg GMBH	Old	
171-4b	Analysis of Cottonseed	00043361	BASF Corporation	Old	
171-4c	Residues on Cotton Seed	00043362	BASF Corporation	Old	
171-4A2	Metabolism in Cotton Plants	00043363	BASF Corporation	Old	
171-5	Reduction of Residue-Cotton seed oil	00043364	BASF Corporation	Old	
171-5	No Residue Petition	00043365	BASF Corporation	Old	
171-4A2	Residue in Plants	00069483	SEE 54555	Old	
171-4C	Residue Summary in Ginned Cotton seed	00110394	BASF Corporation	Old	
171-4C	Residue Study in Grapes	40329902	Alzchem Trostberg GMBH	Old	
171-4C	Storage Stability in grapes	40329903	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40380101	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40748701	Alzchem Trostberg GMBH	Old	
171-4A2	Grape Confirmatory Trial	41288808	Alzchem Trostberg GMBH	Old	
171-4A2	NOR-Grape	41288809	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

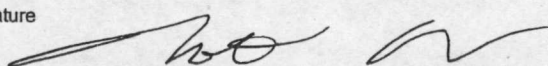


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 10 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4A2	NOR-Grape	41288810	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	41288811	Alzchem Trostberg GMBH	Old	
171-4C	Residue Analysis Storage Stability	41288812	Alzchem Trostberg GMBH	Old	
171-4C	Assessment of Residues in Peaches	41288813	Alzchem Trostberg GMBH	Old	
171-4C	Determination of Residues in Grapes	41288814	Alzchem Trostberg GMBH	Old	
171-4C	Confirmation trial-Detn in Grapes	41504005	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes	41566506	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes- Ca	41566507	Alzchem Trostberg GMBH	Old	
171-4A1	Analysis of Cyanamide in Avian Feed	42178403	Alzchem Trostberg GMBH	Old	
171-4A1	Method Validation in Grapes	42178419	Alzchem Trostberg GMBH	Old	
171-4B	Assessment of Dormex on Bloom in Grapes	42178420	Alzchem Trostberg GMBH	Old	
171-4C	Determinations of Residues in Grapes	42178421	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178422	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178423	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

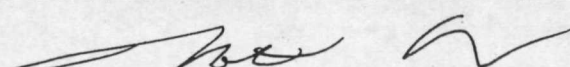


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 11 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant		Green Trees and Plants II LLC	Submitted	
63-9	Vapor Pressure		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-6[830.7220]	Boiling Point		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-5	Melting Point		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07



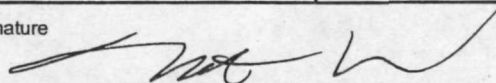
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 12 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol/Water Partition	00069482	SEE 54555	Old	
63-11	Octanol/Water Partition	41504001	Alzchem Trostberg GMBH	Old	
63-11	Octanol/ Water Partition	42202901	Alzchem Trostberg GMBH	Old	
63-13	Stability	00069482	SEE 54555	Old	
63-13	Stability	41504001	Alzchem Trostberg GMBH	Old	
63-13	Stability	42202901	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	00069482	SEE 54555	Old	
63-15	Redox Potential	41504001	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	42202901	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

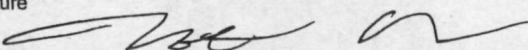


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007			EPA Reg No./File Symbol		Page 13 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Green Trees and Plants II LLC	Submit	
158.167	Discussion of impurities		Green Trees and Plants II LLC	Submit	
158.170	Preliminary Analysis		Green Trees and Plants II LLC	Submit	
157.175	Certified Limits		Green Trees and Plants II LLC	Submit	
158.180	Enforcement Analytical Method		Green Trees and Plants II LLC	Submit	
158.155	Product Identity and Composition		Green Trees and Plants II LLC	Submit	
158.160	Description of Materials used to produce the product		Green Trees and Plants II LLC	Submit	
158.162	Description of Production Process		Green Trees and Plants II LLC	Submit	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07



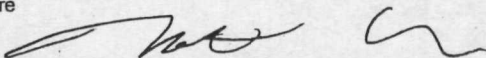
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007		EPA Reg No./File Symbol		Page 14 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124		Product DuoMax [End-Use Product]			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-15	Flammability		Green Trees and Plants II LLC	Submitted	
63-16	Explosibility		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-18	Viscosity		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-19	Miscibility		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
63-17	Storage Stability	00148011	Alzchem Trostberg GMBH	Old	
63-17	Storage Stability	42178406	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	00148011	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	42178406	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

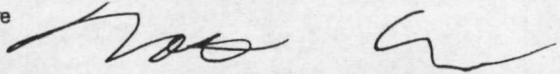


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date May 15, 2007		EPA Reg No./File Symbol		Page 15 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax [End Use Product]			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Green Trees and Plants II LLC	Submit	
158.167	Discussion of impurities		Green Trees and Plants II LLC	Submit	
158.170	Preliminary Analysis		Green Trees and Plants II LLC	Submit	
157.175	Certified Limits		Green Trees and Plants II LLC	Submit	
158.180	Enforcement Analytical Method		Green Trees and Plants II LLC	Submit	
158.155	Product Identity and Composition		Green Trees and Plants II LLC	Submit	
158.160	Description of Materials used to produce the product		Green Trees and Plants II LLC	Submit	
158.162	Description of Production Process		Green Trees and Plants II LLC	Submit	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

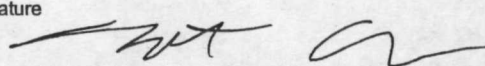


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX


Date May 16, 2007			EPA Reg No./File Symbol		Page 16 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124			Product DuoMax [End-Use Product]		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00069490	SEE 54555	Old	
81-2	Acute Dermal Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00148022	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	41566501	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00069489	SEE 54555	Old	
81-4	Primary Eye Irritation	00148024	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00153782	Alzchem Trostberg GMBH	Old	
81-5	Primary Dermal Irritation	00153781	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 5/15/07

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

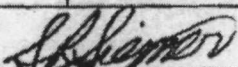
Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 1 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormex™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
61-1	Product Identity and Disclosure of Ingredients	42202901	Degussa	OWN	"Degussa was formerly known as SKW"
61-2	Description of Beginning Materials and Manufacturing Process	42202901	Degussa	OWN	
61-3	Discussion of Formation of Impurities	073723	Degussa	OWN	
62-1	Preliminary Analysis	073723	Degussa	OWN	
62-2	Certification of Limits	073723	Degussa	OWN	
62-3	Analytical Method to Verify Certified Limit	073723	Degussa	OWN	
63-2	Color	42202901	Degussa	OWN	
63-3	Physical State	073723	Degussa	OWN	
63-4	Odor	073723	Degussa	OWN	
63-5	Melting Point	073723	Degussa	OWN	
63-6	Boiling Point	073723	Degussa	OWN	
63-7	Density, Bulk Density, or Specific Gravity	073723	Degussa	OWN	
63-8	Solubility	073723	Degussa	OWN	
63-9	Vapor Pressure	073723	Degussa	OWN	
63-10	Dissociation Constant		Degussa	OWN	Not Submitted
Signature: 			Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag		Date: September 28, 2001

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

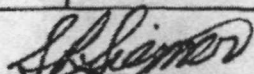
Agency Internal Use Copy

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460						Form Approved OMB No. 2070-0060
Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.						
DATA MATRIX						
Date: September 28, 2001			EPA Reg. No./File Symbol: 34555-2		Page 2 of 9	
Applicant's/Registrant's Name & Address: Degussa Ag c/o Siemer and Associates 4672 W. Jennifer Ste 103 Fresno, CA 93722			Product: Dornex™			
Ingredient: Hydrogen Cyanamide						
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
63-11	Octanol / Water Partition	42202901	Degussa*	OWN	* Degussa was formerly known as SKW	
63-12	pH	073723	Degussa	OWN		
63-13	Stability	073723	Degussa	OWN		
63-14	Oxidizing or Reducing Action	073723	Degussa	OWN		
63-15	Flammability	073723	Degussa	OWN		
63-16	Explosibility	073723	Degussa	OWN		
63-17	Storage and Stability	073723	Degussa	OWN		
63-18	Viscosity	073723	Degussa	OWN		
63-19	Miscibility	073723	Degussa	OWN		
63-20	Corrosion Characteristics	073723	Degussa	OWN		
63-21	Dielectric Breakdown Voltage		Degussa	OWN	Not Submitted	
64-1	Submittal of Samples	Not Assigned	Degussa	OWN		
161-1	Hydrolysis	073724	Degussa	OWN		
161-2	Photodegradation in Water	34555-EUP-R	Degussa	OWN		
162-1	Aerobic Soil - preliminary	41566505	Degussa	OWN		
Signature: 			Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag		Date: September 28, 2001	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the forms to this address.

DATA MATRIX

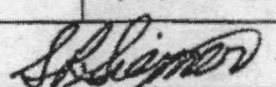
Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 3 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormer™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
162-1	Aerobic Soil - final report	42178410	Degussa*	OWN	*Degussa was formerly known as SKW
162-1	Aerobic Soil - supplemental report	42178411	Degussa	OWN	
162-2	Anaerobic Soil - final report	42178412	Degussa	OWN	
162-2	Anaerobic - supplemental report	42178413	Degussa	OWN	
Supp.	Biodegradation of HCN in a Water / Sediment System	41390503	Degussa	OWN	
163-1	Absorption / Desorption	42178414	Degussa	OWN	
163-1	Leaching	42178415	Degussa	OWN	
164-1	Soil Dissipation	42178416	Degussa	OWN	
Adm.	Toxicology for Hydrogen Cyanamide	42178426	Degussa	OWN	
81-1	Acute Oral LD ₅₀ Rat	073726	Degussa	OWN	
81-2	Acute Dermal LD ₅₀	41288801	Degussa	OWN	
81-3	Acute Inhalation LC ₅₀ Rat	073726	Degussa	OWN	
81-4	Primary Eye Irritation Rabbit	073726	Degussa	OWN	
81-5	Primary Dermal Irritation Rabbit	073726	Degussa	OWN	
81-5	Primary Dermal Irritation / Corrosion	N/A	Degussa	OWN	
Signature: 		Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag.		Date: September 28, 2001	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

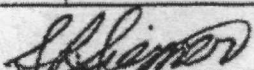
Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 4 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormex™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-5	Irritant Effects on Rabbit Skin	41566501	Degussa*	OWN	*Degussa was formerly known as SKW
81-6	Dermal Sensitization	073726	Degussa	OWN	
81-6	Prof. Gloxhuber Worker Exposure Study	41288807	Degussa	OWN	
81-7	Acute Delayed Neurotoxicity		Degussa	OWN	Not Required
Supp.	6wk Oral Palatability and Dose Range Finding	41288803	Degussa	OWN	
83-2	Oral Carcinogenicity Study in the Mouse - 80 wk Report	41390502	Degussa	OWN	
83-2	Oral Carcinogenicity Study in the Mouse - 104 wk Final Report	41566502	Degussa	OWN	
83-2	Oral Carcinogenicity Study in the mouse - 104 wk Final Report Amend.	42178406	Degussa	OWN	
83-3	Teratology - Rabbit	073726	Degussa	OWN	
83-3	Teratology - Amendment to Rabbit Report	41288805	Degussa	OWN	
83-3	Data on Analytical Concentration, Homogeneity, and Stability	42178406	Degussa	OWN	
83-3	Teratology - Rat	41288806	Degussa	OWN	
83-4	Two Generation - Reproduction - Rats	40389602	Degussa	OWN	
83-4	Two Generation - Reproduction - Rats	41566504	Degussa	OWN	
84-2	Mutagenicity Testing - Hydrogen Cyanamide in the Rat / Primary Hepatocyte Unscheduled / DNA Synthesis Assay	40389607	Degussa	OWN	
Signature: 		Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa AG		Date: September 28, 2001	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 5 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormex™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity Testing - Hydrogen Cyanamide in the Ames Salmonella / Microsome Reverse Mutation Assay	40389608	Degussa*	OWN	*Degussa was formerly known as SKW
84-2	Mutagenicity Testing - Hydrogen Cyanamide in an <u>In-Vitro</u> Cytogenic Assay Measuring Chromosomal Aberration Frequencies in Chinese Hamster Ovary (CHO) Cells	40389609	Degussa	OWN	
84-2	Mutagenicity Testing - Hydrogen Cyanamide in the <u>In-Vivo</u> Micronucleus Assay	40389610	Degussa	OWN	
82-1	28 Day Range - Finding, Rat	422029-02	Degussa	OWN	
82-1	28 Day Repeated Dose Oral, Rat	42202902	Degussa	OWN	
82-1	90 Day Toxicity Study in Rats / Chronic Rat	073726	Degussa	OWN	
82-1	90 Day Toxicity Study in Dog	41390301	Degussa	OWN	
83-1	1 Year Feeding Study - Dog	41288802	Degussa	OWN	
81, 82, 83, 84 and 85	Toxicology for Hydrogen Cyanamide Terrestrial Food Use	421784-26	Degussa	OWN	
83-1	2 Year Feeding Study - Rats - 1 Year Progress Report	1288804	Degussa	OWN	
83-1	2 Year Feeding Study - Rats - 92 Week Progress Report	41504003	Degussa	OWN	
83-1	2 Year Feeding Study - Rats - Final Report	42178404	Degussa	OWN	
83-1	Chronic Toxicity Study in Rats with Aqueous Hydrogen Cyanamide	421784-04	Degussa	OWN	
Signature: 		Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa AG		Date: September 28, 2001	

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

SEP-28-01 FRI 03:48 PM

SIEMERASSOC

FAX: 5592750842

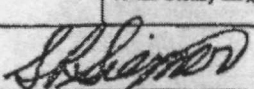
PAGE 7

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No 2070-0047

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 6 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormex™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Onco-genicity	073726	Degussa*	OWN	*Degussa was formerly known as SKW
83-24	Conversion Rate of CaCy to HyCy	0389601 / 41566503	Degussa	OWN	
83-2	Stability of CaCy in Animal Diet	41504002	Degussa	OWN	
85-1	General Metabolism	421784-07	Degussa	OWN	
85-2	Rat Dermal Absorption Study with ¹⁴ C HyCy	41504004	Degussa	OWN	
Supp	Antabuse	41504006	Degussa	OWN	
132-1	Soil Surface Dissipation	42178408	Degussa	OWN	
133-3	Eval Spray Applicator Exposure During Airblast Spray App to Dormant Fruit Trees	45407401	Degussa	OWN	
133-3	Determ of N-acetylcyanamide in Urine of Wkrs Exposed to Dormex as Meas of Exposure	45407402	Degussa	OWN	
133-3	Eval of Wkr Exposure During Loading and Spray App of Dormex to Dormant Grapevines	45365701	Degussa	OWN	
133-3	Dormex App to Dormant Grapevines - Worker Exposure Mixer/Loader, Applicator, Supervisor. Soil Surface Dissipation	45407403	Degussa	OWN	
202-1	Drift Concentration	42178424	Degussa	OWN	
71-1	Avian Oral LD ₅₀	260406	Degussa	OWN	
71-2	Avian Dietary LD ₅₀ - Quail	42178402	Degussa	OWN	
71-2	Avian Dietary LD ₅₀ - Duck	54555-EUP-R	Degussa	OWN	
Signature: 		Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag		Date: September 28, 2001	

EPA Form 6570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

SEP-28-01 FRI 03:49 PM

SIEMERASSOC

FAX: 5592750842

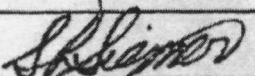
PAGE 8

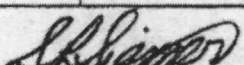
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date September 28, 2001		EPA Reg. No./File Symbol 54555-2		Page 7 of 9	
Applicant's/Registrant's Name & Address Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product Dormet™			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
71-2	Avian Dietary - Analytical Chemistry	42178403	Degussa*	OWN	*Degussa was formerly known as SKW
71-4	Avian Reproduction		Degussa	OWN	
72-1	Freshwater Fish LC ₅₀ - Bluegill	260406	Degussa	OWN	
72-1	Freshwater Fish LC ₅₀ - Trout	073728	Degussa	OWN	
72-2	Acute LC ₅₀ Freshwater Invertebrates	073728	Degussa	OWN	
72-3	Estuarine Organisms	54555-EUP-R	Degussa	OWN	Waiver Request
72-4	Fish Early Life Stage and Aquatic Invertebrate Life Cycle	54555-EUP-R	Degussa	OWN	Waiver Request
72-5	Fish Life Cycle	54555-EUP-R	Degussa	OWN	
Supp	Fringe-Toed Lizard	42178425	Degussa	OWN	
Adm	Residue Chemistry	42178417	Degussa	OWN	
171-2	Chemical Identity	073722	Degussa	OWN	
171-3	Directions for Use	073723	Degussa	OWN	
171-4	Nature of the Residue in Plants	073729	Degussa	OWN	
171-4	1988 Residue Analysis (Grapes)	41288814	Degussa	OWN	
171-4	1988 Peach Residue Analysis	41288813	Degussa	OWN	
Signature 		Name and Title S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag		Date September 28, 2001	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460						Form Approved OMB No. 2070-0060
Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.						
DATA MATRIX						
Date: September 28, 2001				EPA Reg. No./File Symbol: 54555-2	Page 8 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722				Product: Dormex™		
Ingredient: Hydrogen Cyanamide						
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
171-4	Plant Metabolism Study	41288809, 41288810	Degussa*	OWN	*Degussa was formerly known as SKW	
171-4	Residue Analytical Method	41566508	Degussa	OWN		
PR 88-5	Confirmatory Trial - Siemer	41288808	Degussa	OWN		
PR 88-5	Confirmatory Trial - Swiss	41500405	Degussa	OWN		
PR 88-5	Confirmatory Trial - Biospheres	-	Degussa	OWN		
171-4	Magnitude of the Residues: Crop Field Trials	-	Degussa	OWN		
171-4	1988 Washington State Residue Test	41566506	Degussa	OWN		
171-4	1990 California Residue Test at 10% Dormex	41566507	Degussa	OWN		
171-4	California Residue (2 years)	54555-EUP-R	Degussa	OWN		
171-4	California Residue (Desert, 902043.1-1)	54555-EUP-R	Degussa	OWN		
171-4	California Residue (Desert, 902043.1-2)	54555-EUP-R	Degussa	OWN		
171-4	California Residue (Desert, 902043.1-3)	54555-EUP-R	Degussa	OWN		
171-4	Storage Stability Test in Grapes	41288812	Degussa	OWN		
171-6	Proposed Tolerance Exemption	Adm.	Degussa	OWN		
Signature: 			Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa Ag		Date: September 28, 2001	

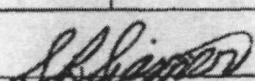
EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: September 28, 2001		EPA Reg. No./File Symbol: 54555-2		Page 9 of 9	
Applicant's/Registrant's Name & Address: Degussa AG c/o Siemer and Associates 4672 W. Jennifer, Ste 103 Fresno, CA 93722		Product: Dormex™			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-13	Submission of Analytical Reference Standards		Degussa*	OWN	*Degussa was formerly known as SKW
712-C-96-164	Toxicity of Cyanamide L 500 to <i>Pseudokirchneriella Subcapitata</i> - 96hr Algal Growth Inhibition Test	45406601	Degussa	OWN	
124-2	Toxicity of SKW Cyanamide L 500 to <i>Anabaena</i> - Algal Growth Inhibition Test	45382201	Degussa	OWN	
162-4	¹⁴ C-Cyanamide Route and Rate of Degradation in Aerobic Aquatic Systems	45382202	Degussa	OWN	
124-2	Toxicity of SKW Cyanamide L 500 to Aquatic <i>Lemna gibba</i> - Growth Inhibition Test	45406602	Degussa	OWN	
122-1	Effects of Cyanamide L500 on Vegetative Vigor of Terrestrial Nontarget Plant Species - Tier I. Vegetative Vigor Limit Test	45380701	Degussa	OWN	
122-1	Effects of Cyanamide L 500 on Seedling Emergence of Terrestrial Nontarget Plant Species - Tier I. Seedling Emergence Limit Test	45380702	Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
			Degussa	OWN	
Signature: 		Name and Title: S.R. Siemer, Ph.D. Regulatory Agent for Degussa AG		Date: September 28, 2001	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008

EPA Reg No./File Symbol 84374-R

Page 1 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00069487	SEE 54555	Old	
81-1	Acute Oral Tox-Rat	00110395	BASF Corporation	Old	
81-1	Acute Oral Tox-Rat	00148021	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	00043347	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00110395	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	41288801	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00043347	BASF Corporation	Old	
81-4	Primary Eye Irritation	00104220	BASF Corporation	Old	
81-4	Primary Eye Irritation	00110395	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00104220	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00148025	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/25/08




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008		EPA Reg No./File Symbol 84374-R		Page 2 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124		Product Duo Max			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00069492	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404	Alzchem Trostberg GMBH	Old	
83-1	104 Week Carcinogenicity Study-Mouse	41566502	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008

EPA Reg No./File Symbol 84374-R

Page 3 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity	00148033	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	00148034	Alzchem Trostberg GMBH	Old	
84-2	Chromosomal Aberration	00148035	Alzchem Trostberg GMBH	Old	
84-2	Mutagenicity	00148036	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	40389607	Alzchem Trostberg GMBH	Old	
84-2	Salmonella Mutation Assay	40389608	Alzchem Trostberg GMBH	Old	
84-2	Cytogenetic Assay	40389609	Alzchem Trostberg GMBH	Old	
84-2	Mouse Micronucleus Assay	40389610	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	00148037	Alzchem Trostberg GMBH	Old	
85-1	General Met of Hydrogen Cyanamide-Rat and Human	40748702	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	42178407	Alzchem Trostberg GMBH	Old	
85-3	Dermal Absorption of ¹⁴ C-Cyanamide in Rat	41504004	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008 EPA Reg No./File Symbol 84374-R Page 4 of 16

Applicant's/Registrant's Name & Address
Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product
DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Oncogenicity	00148030	Alzchem Trostberg GMBH	Old	
83-2	80 Week Carcinogenicity	41390502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	41566502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	42178405	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	00148031	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	41288805	Alzchem Trostberg GMBH	Old	
83-3	Rat Teratology	41288806	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	40389602	Alzchem Trostberg GMBH	Old	
83-4	Spontaneous Malformations-Rat	40389603	Alzchem Trostberg GMBH	Old	
83-4	Incidences of Tumors	40389604	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-3 month study-Rat	40389605	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-12 Month Study-Rat	40389606	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-24 month study-Rat	40436101	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	41566504	Alzchem Trostberg GMBH	Old	

Signature  Name and Title
Dr. Matthew Brooks, Director

Date
3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008

EPA Reg No./File Symbol 84374-R

Page 5 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
71-1	Avian Acute Oral- Bobwhite Quail	00153783	Alzchem Trostberg GMBH	Old	
71-1	Avian Acute Oral- Mallard	00153784	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	00153785	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Mallard	42178401	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	42178402	Alzchem Trostberg GMBH	Old	
72-1	Acute Toxicity- Rainbow Trout	00148043	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox-Fish	00148044	Alzchem Trostberg GMBH	Old	
72-2	Acute Tox- Daphnia	00148046	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox- Bluegill	00153786	Alzchem Trostberg GMBH	Old	
72-4	Early Life Stage-Trout	44076701	Alzchem Trostberg GMBH	PAY	
72-4	Chronic Toxicity to Daphnia	44076702	Alzchem Trostberg GMBH	PAY	
72-3	96hr Flow-Through Sheepshead Minnow	44804702	Alzchem Trostberg GMBH	PAY	
72-3	96hr Shell Deposition	44804704	Alzchem Trostberg GMBH	PAY	
72-3	96 hr acute tox w/saltwater mysid	44804703	Alzchem Trostberg GMBH	PAY	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008 EPA Reg No./File Symbol 84374-R Page 6 of 16

Applicant's/Registrant's Name & Address
Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product
DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis	00148017	Alzchem Trostberg GMBH	Old	
161-2	Photodegradation in water	42178409	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148013	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148014	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	41566505	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178410	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178411	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148016	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211201	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211202	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	41390503	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178412	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178413	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42211203	Alzchem Trostberg GMBH	Old	

Signature  Name and Title
Dr. Matthew Brooks, Director

Date
3/25/08




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 7 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
163-1	Adsorption/Desorption in Soil	42178414	Alzchem Trostberg GMBH	Old	
163-1	Soil Column Leaching	42178415	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148015	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148018	Alzchem Trostberg GMBH	Old	
164-1	Field Soil Dissipation of Dormex	42178416	Alzchem Trostberg GMBH	Old	
132-1	Distodgeable Foliar Residue	42178408	Alzchem Trostberg GMBH	Old	
202-1	Drift Concentration from Grapevine Applications	42178424	Alzchem Trostberg GMBH	Old	
71-4	Reproductive effects on bobwhite quail	45797201	Alzchem Trostberg GMBH	PAY	
122-1	Effects of Cyanamide on nontarget plants	45380701	Alzchem Trostberg GMBH	PAY	
122-1	Seedling Emergence	45380702	Alzchem Trostberg GMBH	PAY	
122-2	Algal Growth Inhibition	45382201	Alzchem Trostberg GMBH	PAY	
122-2	96 hr Algal Inhibition	45406601	Alzchem Trostberg GMBH	PAY	
122-2	96 hr algal inhibition	45406602	Alzchem Trostberg GMBH	PAY	
162-4	Aerobic Aquatic Degradation	45382202	Alzchem Trostberg GMBH	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 8 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
122-2	Vegetative Vigor	40380101	Alzchem Trostberg GMBH	Old	
171-4b	Analysis of Cottonseed	00043361	BASF Corporation	Old	
171-4c	Residues on Cotton Seed	00043362	BASF Corporation	Old	
171-4A2	Metabolism in Cotton Plants	00043363	BASF Corporation	Old	
171-5	Reduction of Residue-Cotton seed oil	00043364	BASF Corporation	Old	
171-5	No Residue Petition	00043365	BASF Corporation	Old	
171-4A2	Residue in Plants	00069483	SEE 54555	Old	
171-4C	Residue Summary in Ginned Cotton seed	00110394	BASF Corporation	Old	
171-4C	Residue Study in Grapes	40329902	Alzchem Trostberg GMBH	Old	
171-4C	Storage Stability in grapes	40329903	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40380101	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40748701	Alzchem Trostberg GMBH	Old	
171-4A2	Grape Confirmatory Trial	41288808	Alzchem Trostberg GMBH	Old	
171-4A2	NOR-Grape	41288809	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08

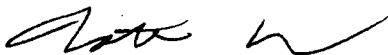


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 9 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4A2	NOR-Grape	41288810	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	41288811	Alzchem Trostberg GMBH	Old	
171-4C	Residue Analysis Storage Stability	41288812	Alzchem Trostberg GMBH	Old	
171-4C	Assessment of Residues in Peaches	41288813	Alzchem Trostberg GMBH	Old	
171-4C	Determination of Residues in Grapes	41288814	Alzchem Trostberg GMBH	Old	
171-4C	Confirmation trial-Detn in Grapes	41504005	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes	41566506	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes- Ca	41566507	Alzchem Trostberg GMBH	Old	
171-4A1	Analysis of Cyanamide in Avian Feed	42178403	Alzchem Trostberg GMBH	Old	
171-4A1	Method Validation in Grapes	42178419	Alzchem Trostberg GMBH	Old	
171-4B	Assessment of Dormex on Bloom in Grapes	42178420	Alzchem Trostberg GMBH	Old	
171-4C	Determinations of Residues in Grapes	42178421	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178422	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178423	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

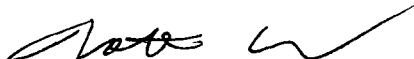
DATA MATRIX

Date March 25, 2008 EPA Reg No./File Symbol 84374-R Page 10 of 16

Applicant's/Registrant's Name & Address
Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product
DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant		Green Trees and Plants II LLC	Submitted	
63-9	Vapor Pressure		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-6[830.7220]	Boiling Point		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-5	Melting Point		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 11 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol/Water Partition	00069482	SEE 54555	Old	
63-11	Octanol/Water Partition	41504001	Alzchem Trostberg GMBH	Old	
63-11	Octanol/ Water Partition	42202901	Alzchem Trostberg GMBH	Old	
63-13	Stability	00069482	SEE 54555	Old	
63-13	Stability	41504001	Alzchem Trostberg GMBH	Old	
63-13	Stability	42202901	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	00069482	SEE 54555	Old	
63-15	Redox Potential	41504001	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	42202901	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08

EPA Form 8570-35 (9-97) Electronic and Paper versions available. Submit only Paper version.

Agency Internal Use Copy




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008		EPA Reg No./File Symbol 84374-R		Page 12 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Green Trees and Plants II LLC	Submit	
158.167	Discussion of impurities		Green Trees and Plants II LLC	Submit	
158.170	Preliminary Analysis		Green Trees and Plants II LLC	Submit	
157.175	Certified Limits		Green Trees and Plants II LLC	Submit	
158.180	Enforcement Analytical Method		Green Trees and Plants II LLC	Submit	
158.155	Product Identity and Composition		Green Trees and Plants II LLC	Submit	
158.160	Description of Materials used to produce the product		Green Trees and Plants II LLC	Submit	
158.162	Description of Production Process		Green Trees and Plants II LLC	Submit	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08

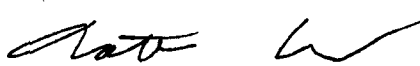


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 13 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax [End-Use Product]		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-15	Flammability		Green Trees and Plants II LLC	Submitted	
63-16	Explosibility		Green Trees and Plants II LLC	Submitted	
62-3[830.1670]	Color		Green Trees and Plants II LLC	Submitted	
63-3 [830.6303]	Physical State		Green Trees and Plants II LLC	Submitted	
63-4[830.6304]	Odor		Green Trees and Plants II LLC	Submitted	
63-18	Viscosity		Green Trees and Plants II LLC	Submitted	
63-7[830.7300]	Density		Green Trees and Plants II LLC	Submitted	
63-8[830.7840]	Solubility		Green Trees and Plants II LLC	Submitted	
63-19	Miscibility		Green Trees and Plants II LLC	Submitted	
63-12[830.7000]	pH		Green Trees and Plants II LLC	Submitted	
63-21	Dielectric Breakdown Voltage		Green Trees and Plants II LLC	Submitted	
63-17	Storage Stability	00148011	Alzchem Trostberg GMBH	Old	
63-17	Storage Stability	42178406	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	00148011	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	42178406	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08

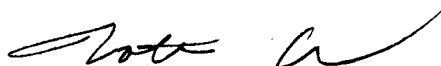


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008			EPA Reg No./File Symbol 84374-R		Page 14 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax [End Use Product]		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Green Trees and Plants II LLC	Submit	
158.167	Discussion of impurities		Green Trees and Plants II LLC	Submit	
158.170	Preliminary Analysis		Green Trees and Plants II LLC	Submit	
157.175	Certified Limits		Green Trees and Plants II LLC	Submit	
158.180	Enforcement Analytical Method		Green Trees and Plants II LLC	Submit	
158.155	Product Identity and Composition		Green Trees and Plants II LLC	Submit	
158.160	Description of Materials used to produce the product		Green Trees and Plants II LLC	Submit	
158.162	Description of Production Process		Green Trees and Plants II LLC	Submit	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008 EPA Reg No./File Symbol 84374-R Page 15 of 16

Applicant's/Registrant's Name & Address
Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124

Product
DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00069490	SEE 54555	Old	
81-2	Acute Dermal Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00148022	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	41566501	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00069489	SEE 54555	Old	
81-4	Primary Eye Irritation	00148024	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00153782	Alzchem Trostberg GMBH	Old	
81-5	Primary Dermal Irritation	00153781	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	

Signature  Name and Title
Dr. Matthew Brooks, Director

Date
3/25/08



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date March 25, 2008

EPA Reg No./File Symbol 84374-R

Page 16 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124

Product

DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Biologic, Inc.				
	Agent for Alzchem Trostberg GMBH				
	115 Obtuse Hill Road				
	Brookfield CT 20006				
	Wiley Rein LLP				
	Counsel for Alzchem Trostberg GMBH				
	1776 K Street NW				
	Washington DC 20006				

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/25/08

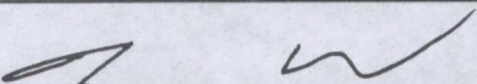


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 3, 2013	EPA Reg No./File Symbol 84374-1	Page 1 of 15			
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane Clifton VA 20124	Product DuoMax				
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00069487	Alzchem Trostberg GMBH	Old	
81-1	Acute Oral Tox-Rat	00110395	BASF Corporation	Old	
81-1	Acute Oral Tox-Rat	00148021	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	00043347	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00110395	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	41288801	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00043347	BASF Corporation	Old	
81-4	Primary Eye Irritation	00104220	BASF Corporation	Old	
81-4	Primary Eye Irritation	00110395	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00104220	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00148025	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	
Signature 	Name and Title Dr. Matthew Brooks, Director	Date 6/5/13			

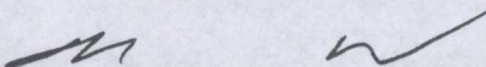


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013	EPA Reg No./File Symbol 84374-1	Page 2 of 15			
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124	Product Duo Max				
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00069492	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404	Alzchem Trostberg GMBH	Old	
83-1	104 Week Carcinogenicity Study-Mouse	41566502	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

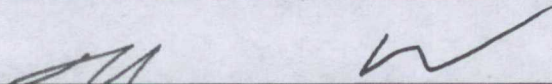


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 3 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity	00148033	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	00148034	Alzchem Trostberg GMBH	Old	
84-2	Chromosomal Aberration	00148035	Alzchem Trostberg GMBH	Old	
84-2	Mutagenicity	00148036	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	40389607	Alzchem Trostberg GMBH	Old	
84-2	Salmonella Mutation Assay	40389608	Alzchem Trostberg GMBH	Old	
84-2	Cytogenetic Assay	40389609	Alzchem Trostberg GMBH	Old	
84-2	Mouse Micronucleus Assay	40389610	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	00148037	Alzchem Trostberg GMBH	Old	
85-1	General Met of Hydrogen Cyanamide-Rat and Human	40748702	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	42178407	Alzchem Trostberg GMBH	Old	
85-3	Dermal Absorption of 14C-Cyanamide in Rat	41504004	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

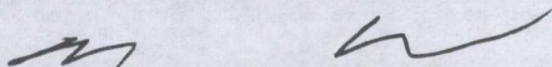


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 4 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Oncogenicity	00148030	Alzchem Trostberg GMBH	Old	
83-2	80 Week Carcinogenicity	41390502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	41566502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	42178405	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	00148031	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	41288805	Alzchem Trostberg GMBH	Old	
83-3	Rat Teratology	41288806	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	40389602	Alzchem Trostberg GMBH	Old	
83-4	Spontaneous Malformations-Rat	40389603	Alzchem Trostberg GMBH	Old	
83-4	Incidences of Tumors	40389604	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-3 month study-Rat	40389605	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-12 Month Study-Rat	40389606	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-24 month study-Rat	40436101	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	41566504	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

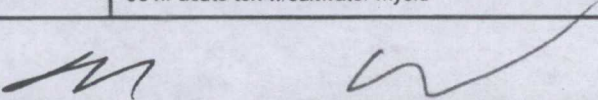


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 5 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
71-1	Avian Acute Oral- Bobwhite Quail	00153783	Alzchem Trostberg GMBH	Old	
71-1	Avian Acute Oral- Mallard	00153784	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	00153785	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Mallard	42178401	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	42178402	Alzchem Trostberg GMBH	Old	
72-1	Acute Toxicity- Rainbow Trout	00148043	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox-Fish	00148044	Alzchem Trostberg GMBH	Old	
72-2	Acute Tox- Daphnia	00148046	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox- Bluegill	00153786	Alzchem Trostberg GMBH	Old	
72-4	Early Life Stage-Trout	44076701	Alzchem Trostberg GMBH	Old	
72-4	Chronic Toxicity to Daphnia	44076702	Alzchem Trostberg GMBH	Old	
72-3	96hr Flow-Through Sheepshead Minnow	44804702	Alzchem Trostberg GMBH	PAY	
72-3	96hr Shell Deposition	44804704	Alzchem Trostberg GMBH	PAY	
72-3	96 hr acute tox w/saltwater mysid	44804703	Alzchem Trostberg GMBH	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6-5-13

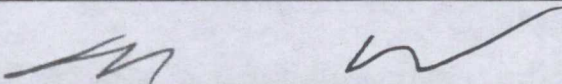


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 6 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis	00148017	Alzchem Trostberg GMBH	Old	
161-2	Photodegradation in water	42178409	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148013	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148014	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	41566505	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178410	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178411	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148016	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211201	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211202	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	41390503	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178412	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178413	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42211203	Alzchem Trostberg GMBH	Old	
163-1	Adsorption/Desorption in Soil	42178414	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

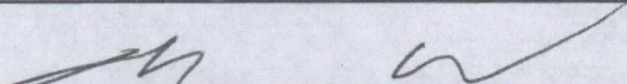


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 7 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
164-1	Field Soil Dissipation of Dormex	42178416	Alzchem Trostberg GMBH	Old	
163-1	Soil Column Leaching	42178415	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148015	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148018	Alzchem Trostberg GMBH	Old	
850.4100	Seedling Emergence Tier 2	48404301	Alzchem Trostberg GMBH	PAY	
850.4250	Vegetative Vigor Tier 2	48404302	Alzchem Trostberg GMBH	PAY	
132-1	Dislodgeable Foliar Residue	42178408	Alzchem Trostberg GMBH	Old	
202-1	Drift Concentration from Grapevine Applications	42178424	Alzchem Trostberg GMBH	Old	
71-4	Reproductive effects on bobwhite quail	45797201	Alzchem Trostberg GMBH	PAY	
122-1	Effects of Cyanamide on nontarget plants	45380701	Alzchem Trostberg GMBH	PAY	
122-1	Seedling Emergence	45380702	Alzchem Trostberg GMBH	PAY	
122-2	Algal Growth Inhibition	45382201	Alzchem Trostberg GMBH	PAY	
122-2	96 hr Algal Inhibition	45406601	Alzchem Trostberg GMBH	PAY	
122-2	96 hr algal inhibition	45406602	Alzchem Trostberg GMBH	PAY	
162-4	Aerobic Aquatic Degradation	45382202	Alzchem Trostberg GMBH	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

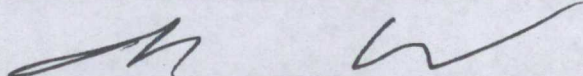


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 8 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
122-2	Vegetative Vigor	40380101	Alzchem Trostberg GMBH	Old	
171-4b	Analysis of Cottonseed	00043361	BASF Corporation	Old	
171-4c	Residues on Cotton Seed	00043362	BASF Corporation	Old	
171-4A2	Metabolism in Cotton Plants	00043363	BASF Corporation	Old	
171-5	Reduction of Residue-Cotton seed oil	00043364	BASF Corporation	Old	
171-5	No Residue Petition	00043365	BASF Corporation	Old	
171-4A2	Residue in Plants	00069483	Alzchem Trostberg GMBH	Old	
171-4C	Residue Summary in Ginned Cotton seed	00110394	BASF Corporation	Old	
171-4C	Residue Study in Grapes	40329902	Alzchem Trostberg GMBH	Old	
171-4C	Storage Stability in grapes	40329903	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40380101	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40748701	Alzchem Trostberg GMBH	Old	
171-4A2	Grape Confirmatory Trial	41288808	Alzchem Trostberg GMBH	Old	
171-4A2	NOR-Grape	41288809	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

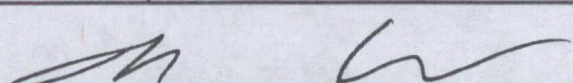


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 9 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4A2	NOR-Grape	41288810	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	41288811	Alzchem Trostberg GMBH	Old	
171-4C	Residue Analysis Storage Stability	41288812	Alzchem Trostberg GMBH	Old	
171-4C	Assessment of Residues in Peaches	41288813	Alzchem Trostberg GMBH	Old	
171-4C	Determination of Residues in Grapes	41288814	Alzchem Trostberg GMBH	Old	
171-4C	Confirmation trial-Detn in Grapes	41504005	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes	41566506	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes- Ca	41566507	Alzchem Trostberg GMBH	Old	
171-4A1	Analysis of Cyanamide in Avian Feed	42178403	Alzchem Trostberg GMBH	Old	
171-4A1	Method Validation in Grapes	42178419	Alzchem Trostberg GMBH	Old	
171-4B	Assessment of Dormex on Bloom in Grapes	42178420	Alzchem Trostberg GMBH	Old	
171-4C	Determinations of Residues in Grapes	42178421	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178422	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178423	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Blackberries		ANY	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 10 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant	47132601	Green Trees and Plants II LLC	OWN	
63-9	Vapor Pressure	47132601	Green Trees and Plants II LLC	OWN	
62-3[830.1670]	Color	47132601	Green Trees and Plants II LLC	OWN	
63-3 [830.6303]	Physical State	47132601	Green Trees and Plants II LLC	OWN	
63-4[830.6304]	Odor	47132601	Green Trees and Plants II LLC	OWN	
63-6[830.7220]	Boiling Point	47132601	Green Trees and Plants II LLC	OWN	
63-7[830.7300]	Density	47132601	Green Trees and Plants II LLC	OWN	
63-8[830.7840]	Solubility	47132601	Green Trees and Plants II LLC	OWN	
63-5	Melting Point	47132601	Green Trees and Plants II LLC	OWN	
63-12[830.7000]	pH	47132601	Green Trees and Plants II LLC	OWN	
63-21	Dielectric Breakdown Voltage	47132601	Green Trees and Plants II LLC	OWN	
830.7050	UV/Visible Absorption	48404303	Alzchem Trostberg GMBH	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

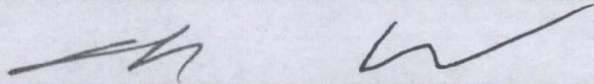


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 1 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124			Product DuoMax		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol/Water Partition	00069482	Alzchem Trostberg GMBH	Old	
63-11	Octonal/Water Partition	41504001	Alzchem Trostberg GMBH	Old	
63-11	Octanol/ Water Partition	42202901	Alzchem Trostberg GMBH	Old	
63-13	Stability	00069482	Alzchem Trostberg GMBH	Old	
63-13	Stability	41504001	Alzchem Trostberg GMBH	Old	
63-13	Stability	42202901	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	00069482	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	41504001	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	42202901	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

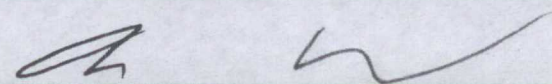


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013		EPA Reg No./File Symbol 84374-1		Page 12 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process	47132601	Green Trees and Plants II LLC	OWN	
158.167	Discussion of impurities	47132601	Green Trees and Plants II LLC	OWN	
158.170	Preliminary Analysis	47132601	Green Trees and Plants II LLC	OWN	
157.175	Certified Limits	47132601	Green Trees and Plants II LLC	OWN	
158.180	Enforcement Analytical Method	47132601	Green Trees and Plants II LLC	OWN	
158.155	Product Identity and Composition	47132601	Green Trees and Plants II LLC	OWN	
158.160	Description of Materials used to produce the product	47132601	Green Trees and Plants II LLC	OWN	
158.162	Description of Production Process	47132601	Green Trees and Plants II LLC	OWN	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

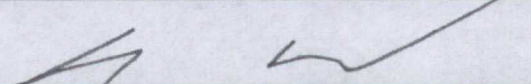


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013		EPA Reg No./File Symbol 84374-1		Page 13 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124		Product DuoMax [End-Use Product]			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-15	Flammability	47132602	Green Trees and Plants II LLC	OWN	
63-16	Explodability	47132602	Green Trees and Plants II LLC	OWN	
62-3[830.1670]	Color	47132602	Green Trees and Plants II LLC	OWN	
63-3 [830.6303]	Physical State	47132602	Green Trees and Plants II LLC	OWN	
63-4[830.6304]	Odor	47132602	Green Trees and Plants II LLC	OWN	
63-18	Viscosity	47132602	Green Trees and Plants II LLC	OWN	
63-7[830.7300]	Density	47132602	Green Trees and Plants II LLC	OWN	
63-8[830.7840]	Solubility	47132602	Green Trees and Plants II LLC	OWN	
63-19	Miscibility	47132602	Green Trees and Plants II LLC	OWN	
63-12[830.7000]	pH	47132602	Green Trees and Plants II LLC	OWN	
63-21	Dielectric Breakdown Voltage	47132602	Green Trees and Plants II LLC	OWN	
63-17	Storage Stability	00148011	Alzchem Trostberg GMBH	Old	
63-17	Storage Stability	42178406	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	00148011	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	42178406	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

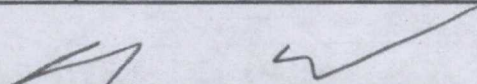


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013			EPA Reg No./File Symbol 84374-1		Page 14 of 15
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124			Product DuoMax [End Use Product]		
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process	47132602	Green Trees and Plants II LLC	OWN	
158.167	Discussion of impurities	47132602	Green Trees and Plants II LLC	OWN	
158.170	Preliminary Analysis	47132602	Green Trees and Plants II LLC	OWN	
157.175	Certified Limits	47132602	Green Trees and Plants II LLC	OWN	
158.180	Enforcement Analytical Method	47132602	Green Trees and Plants II LLC	OWN	
158.155	Product Identity and Composition	47132602	Green Trees and Plants II LLC	OWN	
158.160	Description of Materials used to produce the product	47132602	Green Trees and Plants II LLC	OWN	
158.162	Description of Production Process	47132602	Green Trees and Plants II LLC	OWN	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13

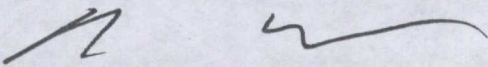


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date June 5, 2013		EPA Reg No./File Symbol 84374-1		Page 15 of 15	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124		Product DuoMax [End-Use Product]			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00069490	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00148022	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	41566501	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00069489	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00148024	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00153782	Alzchem Trostberg GMBH	Old	
81-5	Primary Dermal Irritation		Green Trees and Plants	Submitted	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 6/5/13



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 1 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00069487	SEE 54555	Old	
81-1	Acute Oral Tox-Rat	00110395	BASF Corporation	Old	
81-1	Acute Oral Tox-Rat	00148021	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	00043347	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00110395	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	41288801	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00043347	BASF Corporation	Old	
81-4	Primary Eye Irritation	00104220	BASF Corporation	Old	
81-4	Primary Eye Irritation	00110395	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00104220	BASF Corporation	Old	
81-5	Primary Dermal Irritation	00148025	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012	EPA Reg No./File Symbol 84374-1	Page 2 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124	Product Duo Max	

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
82-1	90 Day Feeding	00043347	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00069491	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00069492	SEE 54555	Old	
82-1	90 Day Feeding-Rat	00110395	BASF Corporation	Old	
82-1	28 Day Rangefinding- Oral Feeding	00148027	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Rat	00148028	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	00148029	Alzchem Trostberg GMBH	Old	
82-1	90 Day Feeding-Dog	41390501	Alzchem Trostberg GMBH	Old	
82-1	28 Day Repeated Oral Dose	42202902	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Dog	41288802	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Mouse	41288803	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41288804	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	41504003	Alzchem Trostberg GMBH	Old	
83-1	Chronic Feeding Study - Rat	42178404	Alzchem Trostberg GMBH	Old	
83-1	104 Week Carcinogenicity Study-Mouse	41566502	Alzchem Trostberg GMBH	Old	

Signature 	Name and Title Dr. Matthew Brooks, Director	Date 3/29/12
---------------	--	-----------------

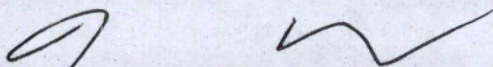


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date of Submission: March 29, 2012		EPA Reg No./File Symbol: 84374-1		Page 3 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
84-2	Mutagenicity	00148033	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	00148034	Alzchem Trostberg GMBH	Old	
84-2	Chromosomal Aberration	00148035	Alzchem Trostberg GMBH	Old	
84-2	Mutagenicity	00148036	Alzchem Trostberg GMBH	Old	
84-2	Chomosomal Aberration	40389607	Alzchem Trostberg GMBH	Old	
84-2	Salmonella Mutation Assay	40389608	Alzchem Trostberg GMBH	Old	
84-2	Cytogenetic Assay	40389609	Alzchem Trostberg GMBH	Old	
84-2	Mouse Micronucleus Assay	40389610	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	00148037	Alzchem Trostberg GMBH	Old	
85-1	General Met of Hydrogen Cyanamide-Rat and Human	40748702	Alzchem Trostberg GMBH	Old	
85-1	General Metabolism	42178407	Alzchem Trostberg GMBH	Old	
85-3	Dermal Absorption of 14C-Cyanamide in Rat	41504004	Alzchem Trostberg GMBH	Old	
Signature: 		Name and Title Dr. Matthew Brooks, Director		Date 3/29/12	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 4 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
83-2	Oncogenicity	00148030	Alzchem Trostberg GMBH	Old	
83-2	80 Week Carcinogenicity	41390502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	41566502	Alzchem Trostberg GMBH	Old	
83-2	104 Week Oral Carcinogenicity Study	42178405	Alzchem Trostberg GMBH	Old	
83-3	Embryotoxicity/Teratogenicity	00148031	Alzchem Trostberg GMBH	Old	
83-2	Embryotoxicity/Teratogenicity	41288805	Alzchem Trostberg GMBH	Old	
83-2	Rat Teratology	41288806	Alzchem Trostberg GMBH	Old	
	Two Generation Reproduction-Rat	40389602	Alzchem Trostberg GMBH	Old	
83-4	Spontaneous Malformations-Rat	40389603	Alzchem Trostberg GMBH	Old	
83-4	Incidences of Tumors	40389604	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-3 month study-Rat	40389605	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-12 Month Study-Rat	40389606	Alzchem Trostberg GMBH	Old	
83-4	Background Pathology-24 month study-Rat	40436101	Alzchem Trostberg GMBH	Old	
83-4	Two Generation Reproduction-Rat	41566504	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

D [redacted] ch 29, 2012		EPA Reg No./File Symbol 84374-1		Page 5 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
71-1	Avian Acute Oral- Bobwhite Quail	00153783	Alzchem Trostberg GMBH	Old	
71-1	Avian Acute Oral- Mallard	00153784	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	00153785	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Mallard	42178401	Alzchem Trostberg GMBH	Old	
71-2	Avian Dietary LC50-Bobwhite Quail	42178402	Alzchem Trostberg GMBH	Old	
71-2	Acute Toxicity- Rainbow Trout	00148043	Alzchem Trostberg GMBH	Old	
71-2	Acute Tox-Fish	00148044	Alzchem Trostberg GMBH	Old	
72-2	Acute Tox- Daphnia	00148046	Alzchem Trostberg GMBH	Old	
72-1	Acute Tox- Bluegill	00153786	Alzchem Trostberg GMBH	Old	
72-4	Early Life Stage-Trout	44076701	Alzchem Trostberg GMBH	Old	
72-4	Chronic Toxicity to Daphnia	44076702	Alzchem Trostberg GMBH	Old	
72-3	96hr Flow-Through Sheepshead Minnow	44804702	Alzchem Trostberg GMBH	PAY	
72-3	96hr Shell Deposition	44804704	Alzchem Trostberg GMBH	PAY	
72-3	96 hr acute tox w/saltwater mysid	44804703	Alzchem Trostberg GMBH	PAY	
Signature [redacted]			Name and Title Dr. Matthew Brooks, Director		Date 3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 6 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
161-1	Hydrolysis	00148017	Alzchem Trostberg GMBH	Old	
161-2	Photodegradation in water	42178409	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148013	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148014	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	41566505	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178410	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42178411	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	00148016	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211201	Alzchem Trostberg GMBH	Old	
162-1	Aerobic Soil Metabolism	42211202	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	41390503	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178412	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42178413	Alzchem Trostberg GMBH	Old	
162-2	Anaerobic Soil Metabolism	42211203	Alzchem Trostberg GMBH	Old	
163-1	Adsorption/Desorption in Soil	42178414	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012	EPA Reg No./File Symbol 84374-1	Page 7 of 16
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124	Product DuoMax	

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
164-1	Field Soil Dissipation of Dormex	42178416	Alzchem Trostberg GMBH	Old	
163-1	Soil Column Leaching	42178415	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148015	Alzchem Trostberg GMBH	Old	
164-1	Soil Dissipation	00148018	Alzchem Trostberg GMBH	Old	
850.4100	* Seedling Emergence Tier 2	48404301	Alzchem Trostberg GMBH	PAY	
850.4150	* Vegetative Vigor Tier 2	48404302	Alzchem Trostberg GMBH	PAY	
1	Dislodgeable Foliar Residue	42178408	Alzchem Trostberg GMBH	Old	
1	Drift Concentration from Grapevine Applications	42178424	Alzchem Trostberg GMBH	Old	
71-4	Reproductive effects on bobwhite quail	45797201	Alzchem Trostberg GMBH	PAY	
122-1	Effects of Cyanamide on nontarget plants	45380701	Alzchem Trostberg GMBH	PAY	
122-1	Seedling Emergence	45380702	Alzchem Trostberg GMBH	PAY	
122-2	Algal Growth Inhibition	45382201	Alzchem Trostberg GMBH	PAY	
122-2	96 hr Algal Inhibition	45406601	Alzchem Trostberg GMBH	PAY	
122-2	96 hr algal inhibition	45406602	Alzchem Trostberg GMBH	PAY	
162-4	Aerobic Aquatic Degradation	45382202	Alzchem Trostberg GMBH	PAY	

Signature 	Name and Title Dr. Matthew Brooks, Director	Date 3/29/12
---------------	--	-----------------



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

December 29, 2012

EPA Reg No./File Symbol 84374-1

Page 8 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
122-2	Vegetative Vigor	40380101	Alzchem Trostberg GMBH	Old	
171-4b	Analysis of Cottonseed	00043361	BASF Corporation	Old	
171-4c	Residues on Cotton Seed	00043362	BASF Corporation	Old	
171-4A2	Metabolism in Cotton Plants	00043363	BASF Corporation	Old	
171-4A2	Reduction of Residue-Cotton seed oil	00043364	BASF Corporation	Old	
171-4A2	No Residue Petition	00043365	BASF Corporation	Old	
171-4A2	Residue in Plants	00069483	SEE 54555	Old	
171-4C	Residue Summary in Ginned Cotton seed	00110394	BASF Corporation	Old	
171-4C	Residue Study in Grapes	40329902	Alzchem Trostberg GMBH	Old	
171-4C	Storage Stability in grapes	40329903	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40380101	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	40748701	Alzchem Trostberg GMBH	Old	
171-4A2	Grape Confirmatory Trial	41288808	Alzchem Trostberg GMBH	Old	
171-4A2	NOR-Grape	41288809	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12

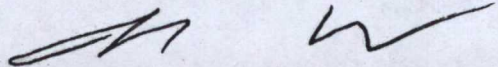


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012		EPA Reg No./File Symbol 84374-1		Page 9 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
171-4A2	NOR-Grape	41288810	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	41288811	Alzchem Trostberg GMBH	Old	
171-4C	Residue Analysis Storage Stability	41288812	Alzchem Trostberg GMBH	Old	
171-4C	Assessment of Residues in Peaches	41288813	Alzchem Trostberg GMBH	Old	
171-4C	Determination of Residues in Grapes	41288814	Alzchem Trostberg GMBH	Old	
171-4C	Confirmation trial-Detr in Grapes	41504005	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes	41566506	Alzchem Trostberg GMBH	Old	
171-4C	MOR-Grapes- Ca	41566507	Alzchem Trostberg GMBH	Old	
171-4A1	Analysis of Cyanamide in Avian Feed	42178403	Alzchem Trostberg GMBH	Old	
171-4A1	Method Validation in Grapes	42178419	Alzchem Trostberg GMBH	Old	
171-4B	Assessment of Dormex on Bloom in Grapes	42178420	Alzchem Trostberg GMBH	Old	
171-4C	Determinations of Residues in Grapes	42178421	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178422	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Grapes	42178423	Alzchem Trostberg GMBH	Old	
171-4C	Residue Study in Blackberries		ANY	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: March 29, 2012		EPA Reg No./File Symbol: 84374-1		Page 10 of 16	
Applicant's/Registrant's Name & Address Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124		Product DuoMax			
Ingredient: Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant	47132601	Green Trees and Plants II LLC	OWN	
63-9	Vapor Pressure	47132601	Green Trees and Plants II LLC	OWN	
62-3[830.1670]	Color	47132601	Green Trees and Plants II LLC	OWN	
63-3 [830.6303]	Physical State	47132601	Green Trees and Plants II LLC	OWN	
63-4[830.6304]	Odor	47132601	Green Trees and Plants II LLC	OWN	
63-10[830.7220]	Boiling Point	47132601	Green Trees and Plants II LLC	OWN	
63-11[830.7300]	Density	47132601	Green Trees and Plants II LLC	OWN	
63-12[830.7840]	Solubility	47132601	Green Trees and Plants II LLC	OWN	
63-5	Melting Point	47132601	Green Trees and Plants II LLC	OWN	
63-12[830.7000]	pH	47132601	Green Trees and Plants II LLC	OWN	
63-21	Dielectric Breakdown Voltage	47132601	Green Trees and Plants II LLC	OWN	
830.7050	UV/Visible Absorption	48404303	Alzchem Trostberg GMBH	PAY	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 14 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-11	Octanol/Water Partition	00069482	SEE 54555	Old	
63-11	Octonal/Water Partition	41504001	Alzchem Trostberg GMBH	Old	
63-11	Octanol/ Water Partition	42202901	Alzchem Trostberg GMBH	Old	
63-13	Stability	00069482	SEE 54555	Old	
63-13	Stability	41504001	Alzchem Trostberg GMBH	Old	
63-13	Stability	42202901	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	00069482	SEE 54555	Old	
63-15	Redox Potential	41504001	Alzchem Trostberg GMBH	Old	
63-15	Redox Potential	42202901	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W. Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 12 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process	47132601	Green Trees and Plants II LLC	OWN	
158.167	Discussion of impurities	47132601	Green Trees and Plants II LLC	OWN	
158.170	Preliminary Analysis	47132601	Green Trees and Plants II LLC	OWN	
157.175	Certified Limits	47132601	Green Trees and Plants II LLC	OWN	
158.180	Enforcement Analytical Method	47132601	Green Trees and Plants II LLC	OWN	
158.165	Product Identity and Composition	47132601	Green Trees and Plants II LLC	OWN	
158.165	Description of Materials used to produce the product	47132601	Green Trees and Plants II LLC	OWN	
158.162	Description of Production Process	47132601	Green Trees and Plants II LLC	OWN	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12

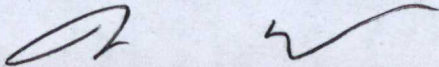


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012		EPA Reg No./File Symbol 84374-1		Page 13 of 16	
Registrant's/Registrant's Name & Address Green Trees and Plants II, LLC 12208 Quinque Lane, Clifton VA 20124		Product DuoMax [End-Use Product]			
Ingredient Hydrogen Cyanamide					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-15	Flammability	47132602	Green Trees and Plants II LLC	OWN	
63-16	Explosibility	47132602	Green Trees and Plants II LLC	OWN	
62-3[830.1670]	Color	47132602	Green Trees and Plants II LLC	OWN	
63-3 [830.6303]	Physical State	47132602	Green Trees and Plants II LLC	OWN	
63-4[830.6304]	Odor	47132602	Green Trees and Plants II LLC	OWN	
63-11	Viscosity	47132602	Green Trees and Plants II LLC	OWN	
63-12[830.7300]	Density	47132602	Green Trees and Plants II LLC	OWN	
63-13[830.7840]	Solubility	47132602	Green Trees and Plants II LLC	OWN	
63-19	Miscibility	47132602	Green Trees and Plants II LLC	OWN	
63-12[830.7000]	pH	47132602	Green Trees and Plants II LLC	OWN	
63-21	Dielectric Breakdown Voltage	47132602	Green Trees and Plants II LLC	OWN	
63-17	Storage Stability	00148011	Alzchem Trostberg GMBH	Old	
63-17	Storage Stability	42178406	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	00148011	Alzchem Trostberg GMBH	Old	
63-20	Corrosion Characteristics	42178406	Alzchem Trostberg GMBH	Old	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 14 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane, Clifton VA 20124

Product

DuoMax [End Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process	47132602	Green Trees and Plants II LLC	OWN	
158.167	Discussion of impurities	47132602	Green Trees and Plants II LLC	OWN	
158.170	Preliminary Analysis	47132602	Green Trees and Plants II LLC	OWN	
157.175	Certified Limits	47132602	Green Trees and Plants II LLC	OWN	
158.180	Enforcement Analytical Method	47132602	Green Trees and Plants II LLC	OWN	
158.185	Product Identity and Composition	47132602	Green Trees and Plants II LLC	OWN	
158.186	Description of Materials used to produce the product	47132602	Green Trees and Plants II LLC	OWN	
158.162	Description of Production Process	47132602	Green Trees and Plants II LLC	OWN	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date: March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 15 of 16

Applicant's/Registrant's Name & Address

Green Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124

Product

DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
81-1	Acute Oral Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00069490	SEE 54555	Old	
81-2	Acute Dermal Tox-rat	00104220	BASF Corporation	Old	
81-2	Acute Dermal Tox-rat	00148022	Alzchem Trostberg GMBH	Old	
81-2	Acute Dermal Tox-rat	41566501	Alzchem Trostberg GMBH	Old	
81-3	Acute Inhalation Tox-Rat	00069488	SEE 54555	Old	
81-3	Acute Inhalation Tox-Rat	00148023	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00069489	SEE 54555	Old	
81-4	Primary Eye Irritation	00148024	Alzchem Trostberg GMBH	Old	
81-4	Primary Eye Irritation	00153782	Alzchem Trostberg GMBH	Old	
81-5	Primary Dermal Irritation	00153781	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	00148026	Alzchem Trostberg GMBH	Old	
81-6	Dermal Sensitization	41288807	Alzchem Trostberg GMBH	Old	

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

March 29, 2012

EPA Reg No./File Symbol 84374-1

Page 16 of 16

Applicant's/Registrant's Name & Address

en Trees and Plants II, LLC, 12208 Quinque Lane Clifton VA 20124

Product

DuoMax [End-Use Product]

Ingredient Hydrogen Cyanamide

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Biologic, Inc.				
	Agent for Alzchem Trostberg GMBH				
	115 Obtuse Hill Road				
	Brookfield CT 20006				
	Wiley Rein LLP				
	Counsel for Alzchem Trostberg GMBH				
	1776 K Street NW				
	Washington DC 20006				

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

3/29/12